

Cleaning robot MOVA V70 Ultra Pure RVC (white)

Gamintojas: **MOVA** · Modelis: **RLV87CE** · EAN: **6978794735504** · Prekės kodas: **954408**

1 112,90 €

Kaina su PVM

Be PVM: **919,75 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

MOVA V70 Ultra Pure Cleaning Robot (White)

The MOVA V70 Ultra Pure is a cleaning robot that combines 40,000 Pa of suction power with a mopping function and an automatic docking station. The device is equipped with MaxiReachX technology, which allows the mopping pad to extend up to 17 cm, a motor reaching 150,000 RPM, and a system capable of navigating double thresholds with a combined height of up to 6 cm. Smart features such as the recognition of over 300 types of obstacles, detection of pets and their waste, and automatic drying of the pads with 70°C air make daily cleaning virtually maintenance-free.

Maximum Cleaning Effectiveness

The motor, capable of speeds up to 150,000 RPM, generates 40,000 Pa of suction power, allowing the robot to effectively remove dust, pet hair, crumbs, and other debris from various surfaces. The TroboWave DuoBrush removes up to 99.9% of tangled hair, while the specially designed side brush minimizes hair tangling. The Anti-Wrap Omni-Wheel technology further enhances the device's smooth operation, and the side brush, which utilizes MaxiReach technology, can be raised up to 10 mm, facilitating effective cleaning of various types of surfaces.

Precise cleaning of edges and corners

MaxiReachX technology improves cleaning effectiveness in hard-to-reach areas. The mop pad can extend up to 17 cm, and the intelligent adaptive system adjusts its position to the surroundings, enabling cleaning of corners and spaces along walls.

Advanced mopping system

The robot is equipped with the FlexiPress system, which applies 15 N of pressure. The design of the mopping module adapts to uneven floors, maintaining constant contact with the surface. The maximum tilt angle reaches 5°, allowing it to remove even dried-on dirt. The mop pads move within a 134° range and, if necessary, can be automatically raised to a height of 10.5 mm, which helps protect the fibers from getting wet.

Effective Navigation Over Thresholds

StepPro 2.0 technology enables the robot to navigate over thresholds and obstacles with a combined height of up to 6 cm. For single steps, the robot can navigate obstacles up to 3 cm high. Stable operation is ensured by the Quad-Synergy Drive system and specially optimized wheels that adapt to various floor types.

Smart navigation and obstacle detection

The AI system recognizes over 300 types of objects and adapts its cleaning strategy to the conditions in your home. Using the app, you can define safe zones, mark obstacles, and manage the device's cleaning schedule. The retractable DToF sensor has allowed the robot's height to be reduced to 88 mm, enabling it to easily reach under furniture, cabinets, and beds.

Solutions for Pet Owners

Pet Care mode detects pets and their waste with 99.9% accuracy. The robot automatically adjusts its cleaning path to protect both your floors and your pets. High suction power also makes it easy to effectively remove pet hair from hard floors and carpets.

Effective Carpet Care

An ultrasonic sensor detects the type of carpet and automatically adjusts the cleaning method. You can decide whether the robot should lift the mop pads, avoid carpets, or increase power to more effectively remove dirt from fibers of varying lengths.

Smart docking station

The multifunctional station automatically refills the cleaning solution, removes debris, washes the mop pads, and charges the robot. The Auto-Mop Drying feature uses hot air at 70°C and completes the drying process in about an hour. The cleaning base sterilization system, which uses PTC technology, reaches a temperature of 100°C, eliminating up to 99.9999% of bacteria. In addition, the JetSpray Dryboard 2.0 system features a special 40°-inclined design and precisely positioned spray nozzles that effectively remove dirt from the station's surface. This reduces the buildup of contaminants and decreases the frequency of manual maintenance.

Included:

- Cleaning robot
- Docking station
- Main brush (pre-installed)
- Side brush (pre-installed)
- Mopping pad x2
- Mopping pad holder x2
- Washing base filter
- Dustbin filter x2 (including one pre-installed)
- Dual-chamber automatic detergent dispenser module (pre-installed)
- Floor cleaner x2
- Base station ramp extension
- Dirty water tank
- Clean water tank
- Dust bags x2 (including one factory-installed)
- User manual
- Quick start guide

Manufacturer	MOVA
Model	V70 Ultra Pure
Battery capacity	6,400 mAh

Suction power	40,000 Pa
Dust tank capacity	300 ml
Water tank capacity	80 ml
Operating time	Up to 220 minutes
Mopping function	Yes
Self-cleaning function	Yes
Navigation system	DToF
Features	Extendable MaxiReachX mopping pad (reach up to 17 cm), hot-air drying of pads at temperatures up to 70°C, sterilization of the cleaning base at 100°C, ability to navigate double thresholds with a combined height of up to 6 cm, automatic detergent dispensing, carpet detection, pet care mode, app control
Filter type	HEPA
Compatibility	MOVA Home
Clean/dirty water tank capacity of the docking station	4 L / 3.5 L

Information about data generation: <https://dataact.innpro.pl/MOVA/6978794735504>, GPSR Link: https://psr-assets.innpro.pl/small_appliances/sg_small_appliances_vacuum_cleaners.pdf [eng], PPWR: <https://ppwr.innpro.pl/en/mova>, Gross weight: 20980, Net weight: 15000, Box length: 54,50, Box width: 48,00, Box height: 44,00

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	54,00cm × 48,00cm × 44,00cm
Svoris	20,98kg